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**FILE: JPCEMENT.DOC**

**\*\*\*\*\*ENGLISH ABSTRACTS FOR 2 JAPANESE PATENTS\*\*\*\*\***

SYSTEM:OS - DIALOG OneSearch  
File 351:Derwent WPI 1963-2004/UD,UM &UP=200466  
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\*File 351: For more current information, include File 331 in your search.  
Enter HELP NEWS 331 for details.  
File 345:Inpadoc/Fam.& Legal Stat 1968-2004/UD=200441  
(c) 2004 EPO  
File 347:JAPIO Nov 1976-2004/Jun(Updated 041004)  
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\*File 347: JAPIO data problems with year 2000 records are now fixed.  
Alerts have been run. See HELP NEWS 347 for details.

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10/7/1 (Item 1 from file: 351)  
DIALOG(R) File 351:Derwent WPI  
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007084035  
WPI Acc No: 1987-084032/\*198712\*  
Additive for extrusion moulded cement compsn. - comprises cellulose deriv. and condensate of (alkyl)naphthalene sulphonic acid and/or melamine-sulphonic acid with polyformaldehyde  
Patent Assignee: SANYO CHEM IND LTD (SANN )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 62036055	A	19870217	JP 85176237	A	19850809	198712 B

Priority Applications (No Type Date): JP 85176237 A 19850809

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 62036055	A		4		

Abstract (Basic): JP 62036055 A

Additive consists of water-soluble or water-dispersive cellulose deriv. (90-50 wt.%) and condensate salt of (alkyl) naphthalene sulphonic acid - formaldehyde and/or condensate salt of melamine sulphonic acid - formaldehyde (10-50 wt.%).

Pref. 0.1-5 pts.wt. (0.2-2 pts.wt.%) are used per 100 pts.wt. cement (e.g. mixt. of cement 100 pts.wt. fibrous material 2-40 pts.wt. aggregate 0-40 pts.wt. and water 20-70 pts.wt.

USE/ADVANTAGE - The compsn. has high water-retentivity, and its slipperiness in press-out machine is increased. Cement prod. having fine surface appearance is obtd. Press-out moulded cement prod. is produced with high efficiency.

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Derwent Class: A93; L02

International Patent Class (Additional): C04B-024/22